	<b>1 APPLICABLE REQU</b> .105(2)"d"; 567 IAC	<u>UIREMENTS &amp; COMPLIAN</u> 22.203(2)"e")	NCE PLAN - BY EMIS	SSION UNIT
1) Emis	sion Unit Number: _			
2) Brief	Description of Emis	sion Unit Process:		
	all air quality rules, I and described above	regulations and existing e:	permits that apply	to the emission unit
	Rule or Regulation (list each requirement seperecordkeeping, performance		(eg. 20 CFR	ation 60, subp. Dc, (2-A-345)
a				
b				
С				
d				
e				
5) If the	emission unit will b	r emission limit specified  e monitored, specify what	at will be monitored	and the frequency of
		ample, you could moniton gauge the pressure drop gau		
Emission Point No.	Control Equipment No. (if applicable)			Monitoring frequency

6) List what <b>records</b> will be kept and the free	quency of record keeping for this Emission Unit:
Indicate WHAT will be recorded	Record keeping frequency

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7) Indicate if **performance tests** have been or will be conducted on this emission unit. For performance tests specify the test method and the frequency that they will be performed.

Item from #3	Pollutants tested	Test method used	<b>Testing frequency</b>

8) Outline the **reporting** that will be done for this Emission Unit:

Item from #3	Indicate WHAT will be reported	Frequency of reporting

9) COMPLETE FORM AR-01 FOR EACH EMISSION UNIT OR FORM AR-02 FOR EACH APPLICABLE REQUIREMENT.